

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph starting at line 11 on page 7 as follows:

FIG. ~~6a~~ 6A illustrates a perspective view showing a leg bolt of the leg assembly in FIG. 3;

Please amend the paragraph starting at line 13 on page 7 as follows:

FIG. ~~6b~~ 6B illustrates a perspective view showing a pad of the-leg assembly in FIG. 3;

Please amend the paragraph starting at line 19 on page 7 as follows:

FIG. ~~40a~~ 10A illustrates a perspective view showing an inner holder of the leg assembly in FIG. 7; and

Please amend the paragraph starting at line 21 on page 7 with follows:

FIG. ~~40b~~ 10B illustrates a perspective view showing an outer holder of the leg assembly in FIG. 7.

Please amend paragraph starting at line 6 on page 8 as follows:

First, FIG. 3 to ~~6e~~ 6C illustrates a leg assembly in accordance with the present invention and FIG. 7 to ~~40b~~ 10B illustrates the leg assembly in accordance with the present invention. As illustrated in the drawing, the leg assembly in accordance with the present invention includes a leg bolt 100 coupled with a home appliance (not shown), a pad 200 closely adhered to a side of the leg bolt 100, and at least one holder 300 fixed to the leg bolt 100.

Please amend the paragraph starting at line 22 on page 8 as follows:

The leg bolt 100 is coupled to a home appliance (not shown) and includes a long screw 110 and a head 120 as illustrated in FIGS 3, 50 5, and ~~6a~~ 6A.

Please amend the paragraph starting at line 1 on page 9 as follows:

The head 120 is provided at an end of the screw 110, and includes a flat head 121 and a platform 125. In this case, the flat head 121 is formed in a round plate form and the ~~flat form~~ platform 125 is projected from the flat head 121 in an opposite direction of a forwarding direction of the screw 110.

Please amend the paragraph starting at line 5 on page 9 as follows:

Furthermore, ~~a~~ an angled head 130 is further included between the head 120 and the screw 110. The angled head 130 is includes an angled outer circumference as illustrated in FIG. 6A. Therefore, when the angled head is provided, a worker can easily rotate the leg bolt 100 by using tools such as spanner or wrench.

Please amend the paragraph starting at line 9 on page 10 as follows:

In this case, as illustrated in FIG. ~~6e~~ 6C, the hook 325 is projected from an inner surface of the side wall 320 to an inner space of the holder 300, and a plurality of hooks are provided at same intervals on an inner surface of the side wall 320 so as to evenly press and fix the edge 210 of the pad 200. However, although it is not illustrated, the hook 325 can be extended not from the inner surface of the side wall 320 but from a top end *[[Korean writing]]* thereof.

Please amend the paragraph starting at line 19 on page 10 as follows:

The leg assembly in accordance with the present invention further includes a structure wherein the holder 300 can press the edge 210 with a large amount of pressure. For this matter, at least one projection 311 is projected toward the pad 200 as illustrated in FIG. 4 and FIG. ~~6e~~ 6C.

Please amend the paragraph starting at line 12 on page 12 as follows:

As a reference, FIG. ~~6a~~ 6A and FIG. ~~6b~~ 6B illustrate an example showing a plurality of grooves 101 provided to a platform 125 of the head 120 and a plurality of projection 201 provided to the pad 200. However, it is not limited to this. For example, the groove 101 can be provided to the pad 200 and the projection 201 can be provided to the head 120, or both the groove 101 and the projection 201 can be provided to the pad 200 and the head 120.

Please amend the paragraph starting at line 18 on page 12 as follows:

Meanwhile, it is desirable that the groove 101 and the projection 201 are arranged to deviate from the rotation center of the leg bolt 100 [*Korean writing*] for effectively protecting the pad 200 from being rotated from the head 120, and formed in a long form in the radius direction of the pad 200. However, if provided to deviate from the rotation center of the leg bolt 100, the groove 101 and the projection 201 may be formed in a round form.

Please amend the paragraph starting at line 17 on page 13 as follows:

As a reference, FIG. ~~6a~~ 6A and FIG. ~~6e~~ 6C illustrate examples showing a plurality of groove 102 is provided at same intervals on the circumferential surface of the flat head 121 and a plurality of projection 302 is provided on inner circumference of the holder 300, particularly on

the inner surface of the side wall 320. Herein, the projection 302 provided between the hooks 325 is illustrated.

Please amend the paragraph starting at line 8 on page 14 as follows:

First, when the pad 200 is closely adhered to the head ~~200~~ 120, the projection 201 of the pad 200 is inserted in to the groove 101 of the platform 125, the center 220 of the pad 200 is closely adhered to the platform 125, and the edge 210 of the pad 200 is closely adhered to the edge 210 of the pad 200.

Please amend the paragraph starting at line 4 on page 16 as follows:

The inner holder 300a and the outer holder 300b are assembled to cover the head 120 from both sides of the head 120, i.e., a screw facing side and an opposite side of the screw facing side so as to stably fix the pad 200 to the head 120. Hereinafter, the structure of the inner holder 300a and the outer holder 300b will be described in more detail referring to FIG. 7 to FIG. ~~40b~~ 10B.

Please amend the paragraph starting at line 9 on page 16 as follows:

The inner holder 300a includes one piece, and is provided to cover the ledge 210 of the pad 200 as illustrated in FIG. 7. The inner holder 300a is coupled with the head 120 from a side adjacent to the pad 200 as illustrated in FIG. 9, and includes a first floor 310a and a first side wall 320a as illustrated in FIG. 10A.

Please amend the paragraph starting at line 13 on page 16 as follows:

In center of the first floor, a hole 317a passing through the center 220 of the pad 200 is provided as illustrated in FIG. 9 and FIG. ~~40a~~ 10A. When the outer holder 300b, the inner holder 300a and the head 120 are coupled together, the first floor 310a closely adheres the edge 210 of the pad 200 to the head 120, particularly to the flat head 121.

Please amend the paragraph starting at line 13 on page 17 as follows:

In the center of the second floor 310b, the hole 317b through which the screw 110 passing is provided as illustrated in FIG. 9 and FIG. ~~40b~~ 10B. In this case, if the angled head 130 is provided between the screw 110 and the flat head 121, the hole 317b is formed in a large size enough to allow the angled head passing therethrough. The second floor 320 is supported by a side of the head 120, particularly a side of the flat head 121 when coupled with the inner holder 300a, the outer holder 300b, and the head 120.

Please amend the paragraph starting at line 1 on page 18 as follows:

Meanwhile, the hook 325b is provided on the inner surface of the second side wall as illustrated FIG. 10B. The hook 325b is caught and supported by the inner holder 300a in a state that the inner holder presses the edge 210 of the pad 200 as illustrated in FIG. 7.

Please amend the paragraph starting at line 10 on page 19 as follows:

Therefore, it is desirable that the second holder 300b is made of a hard material having an angled outer circumferential surface for allowing the worker easily grasping the outer circumferential surface thereof by a hand or a tool as illustrated in FIG. 8 and ~~40b~~ 10B. In this

case, an edge portion of the angled outer circumferential surface is rounded as illustrated in FIG. 8.

Please amend the paragraph starting at line 19 on page 19 as follows:

In the mean time, the leg assembly in accordance with the second embodiment of the present invention includes a third rotation protector for preventing the inner holder 300a from being rotated on the head 120, particularly the flat head 121. The third rotation protector includes a groove ~~02~~ 102 and a projection 302a provided at the head 120 and the inner holder 300a, which will be described in more detail.

Please amend the paragraph starting at line 4 on page 20 as follows:

As a reference, a plurality of groove 102 is provided on the outer circumferential surface of the head 121 at same intervals. FIG. 8 and FIG. ~~40a~~ 10A illustrate an example showing the plurality of groove 102 is provided on the inner surface, particularly the inner surface of the first ~~die~~ side wall 320a at same intervals.

Please amend the paragraph starting at line 15 on page 20 as follows:

The leg assembly in accordance with the second embodiment of the present includes a fourth rotation protector for preventing the outer holder 300b from being rotated on the inner holder 300a. In this case, the fourth rotation protector includes an angled outer circumferential surface of the inner holder 300a and an angled inner circumferential surface of the outer holder 300b as illustrated in FIG. ~~40b~~ 10B.